## Embargaed until 10:00 AM on Wednesday, May 17, 2017

- Dr. Michelle Fine, Professor of Psychology, City University of New York; Graduate Center.
- <u>Dr. Gary Wehlage</u>, Associate Director, Center on Organization and Restructuring of Schools, University of Wisconsin Madison.
- William Spring, Member, Boston School Committee; Former White House Domestic Policy Advisor.
- <u>Dr. Alexandra Weinbaum,</u> Co-Executive Director, School and Community Services, Academy for Educational Development, New York.
- <u>Dr. Donald Moore,</u> Executive Director, Designs for Change, Chicago.
- Dr. Richard Lacey, President, Lacey Associates; Former School Officer, Ford Foundation.
- <u>Dr. Paul Osterman, Professor, Human Resources and Management, Sloan School Management, Massachusetts Institute of Technology.</u>
- <u>Tony Baez</u>, Faculty, University of Wisconsin Center for Urban Community Development, Milwaukee, Wisconsin.
- <u>Professor Andy Sum, Director, Center for Labor Market Studies, Northeastern University, Boston, Massachussetts.</u>
- Dr. G. Alfred Hess, Jr., Executive Director, Chicago Panel on Policy.
- <u>Dr. Joe Nathan</u>, Director, Center for School Change, Humphrey Institute of Public Affairs, University of Minnesota.
- Gary Walker, President, Public/Private Ventures, Philadelphia.

## Performance Outcomes for Schools Re-enrolling Out-of-School Students Who Dropped Out-of-School

The Task Force has identified the following outcomes as essential in terms of monitoring student and overall school progress.

- 1) **Enrollment** Schools would report monthly and yearly enrollment levels, measuring student continuity.
- 2) Attendance Schools would report individual student and total student monthly and yearly attendance.
- 3) **Skills Gains** The skill gains of each re-enrolled student would be measured, as well as data collected about the skills gained by all students in an individual school and for the project as a whole, if there is more than one school.
- 4) **Credit Gains** The credit gains of each re-enrolled student would be measured, as well as data collected about the credit gained for all students in the individual school and for project as a whole, if there is more than one school.
- 5) **Promotions** Individual re-enrolled student promotions would be measured, i.e., the number of freshmen who became sophomores, sophomores became juniors, and juniors became seniors, as well as matriculation levels for individual schools and the project as a whole, if there is more than one school.
- 6) **Graduation** The graduation rate is determined for each individual school and the project as a whole, providing the number of students who graduate for each. A reasonable percentage range would be based upon the difficulty and high-risk status of the students who are re-enrolled.
- 7) **Transition** Measure the transition of students to post-secondary education (community college, four-year colleges, graduate school), employment, career and technical education, and military service.

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